

Welcome to Wood

OutOfTheWood.tiff ↵

Wood draws tree diagrams.

Wood uses an horizontal representation for a tree which makes it especially good in handling tree nodes with large names (labels).

You can use Wood to draw any tree data structure like a Unix directory tree or an Objective-C class inheritance tree.

You can export the graphics created by Wood as standard EPS through Copy/Paste or you can save the graphics as Diagram! documents.

Wood can be extended with dynamic bundles that let you import any data which can be represented as a tree.

The underlying algorithm for the tree layout was published by Sven Moen in IEEE Software, July 1990.

Full list of features ;Features.rtf;;¬

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Release notes ;ReleaseNotes.rtf;;¬

Credits ;Credits.rtf;;¬

Uwe Hoffmann,
hoffmann@fzi.de

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